

ERRATA SHEET FOR THE “LANDUSKY METALS TOTAL MAXIMUM DAILY LOADS AND FRAMEWORK WATER QUALITY IMPROVEMENT PLAN”

This TMDL was approved by EPA on March 12, 2012. Several copies were printed and spiral bound for distribution, or sent electronically on compact disks. The original version had minor changes that are explained and corrected on this errata sheet. If you have a bound copy, please note the corrections listed below or simply print out the errata sheet and insert it in your copy of the TMDL. If you have a compact disk please add this errata sheet to your disk or download the updated version from our website.

Appropriate corrections have already been made in the downloadable version of the TMDL located on our website at: <http://deq.mt.gov/wqinfo/TMDL/finalReports.mcp>x

The following table contains corrections to the TMDL. The first column cites the page and paragraph where there is a text error. The second column contains the original text that was in error. The third column contains the new text that has been corrected for the “Landusky Metals Total Maximum Daily Loads and Framework Water Quality Improvement Plan” document. The text in error and the correct text are underlined>.

Location in the TMDL	Original Text	Corrected Text
Suggested citation on the back of the cover page	Montana DEQ. 2012. Landusky Metals and Cyanide Total Maximum Daily Loads and Framework Water Quality Restoration Plan. Helena, MT: Montana Dept. of Environmental Quality.	Montana DEQ. 2012. Landusky Metals Total Maximum Daily Loads and Framework Water Quality Restoration Plan. Helena, MT: Montana Dept. of Environmental Quality.
Section 1.3, Page 1-6, description for Section 7	Describes a water quality monitoring plan for evaluating the long-term effectiveness of the Landusky Metals and Cyanide TMDLs and Framework Water Quality Restoration Plan.	Describes a water quality monitoring plan for evaluating the long-term effectiveness of the Landusky Metals TMDLs and Framework Water Quality Restoration Plan.
Page 5-25, First sentence of first paragraph	Twelve stream segments in the Landusky TPA require the development of 60 TMDLs for metals and cyanide (<u>Table 5-21</u>).	Twelve stream segments in the Landusky TPA require the development of 63 TMDLs for metals and cyanide (<u>Table 5-21</u>).
Page 5-25, Last sentence of the second paragraph	These include cadmium and iron in Beaver Creek, lead in Mill Gulch, arsenic and copper in Montana Gulch, copper, lead, and zinc in Ruby Gulch, and selenium and lead in Swift Gulch Creek.	These include cadmium and iron in Beaver Creek, lead in Mill Gulch, copper in Montana Gulch, copper in Ruby Gulch, and selenium and lead in Swift Gulch Creek.
Page 8-2, second paragraph under Section 8.2	The formal public comment period for the “Landusky Metals and Cyanide TMDLs and Framework Water Quality Restoration Plan” was initiated on August 17, 2011 and closed on October 12, 2011.	The formal public comment period for the “Landusky Metals TMDLs and Framework Water Quality Restoration Plan” was initiated on August 17, 2011 and closed on October 12, 2011.